SERIES CONNECTOR FOR WINDING ENDS OF A DYNAMOELECTRIC MACHINE AND ASSOCIATED METHODS

Abstract of the Disclosure

A rotor winding series connector **40a** is for a dynamoelectric machine, such as an exciter **25** of a generator apparatus **20** including a rotor **32** and a stator **34** surrounding the rotor. The rotor **32** may include rotor windings defining at least one pair of first and second rotor winding ends **38a, 39a** arranged in spaced relation. The rotor winding series connector **40a** may include a C-shaped connector body **42a** including a medial connector portion **44a** and respective first and second end connector portions **46a, 47a** extending outwardly therefrom. The rotor winding series connector **40a** may further include first and second connector brackets **48a, 49a** carried by the respective first and second end connector portions **46a, 47a** for receiving the respective first and second rotor winding ends **38a, 39a** therein.